

Fig. 1

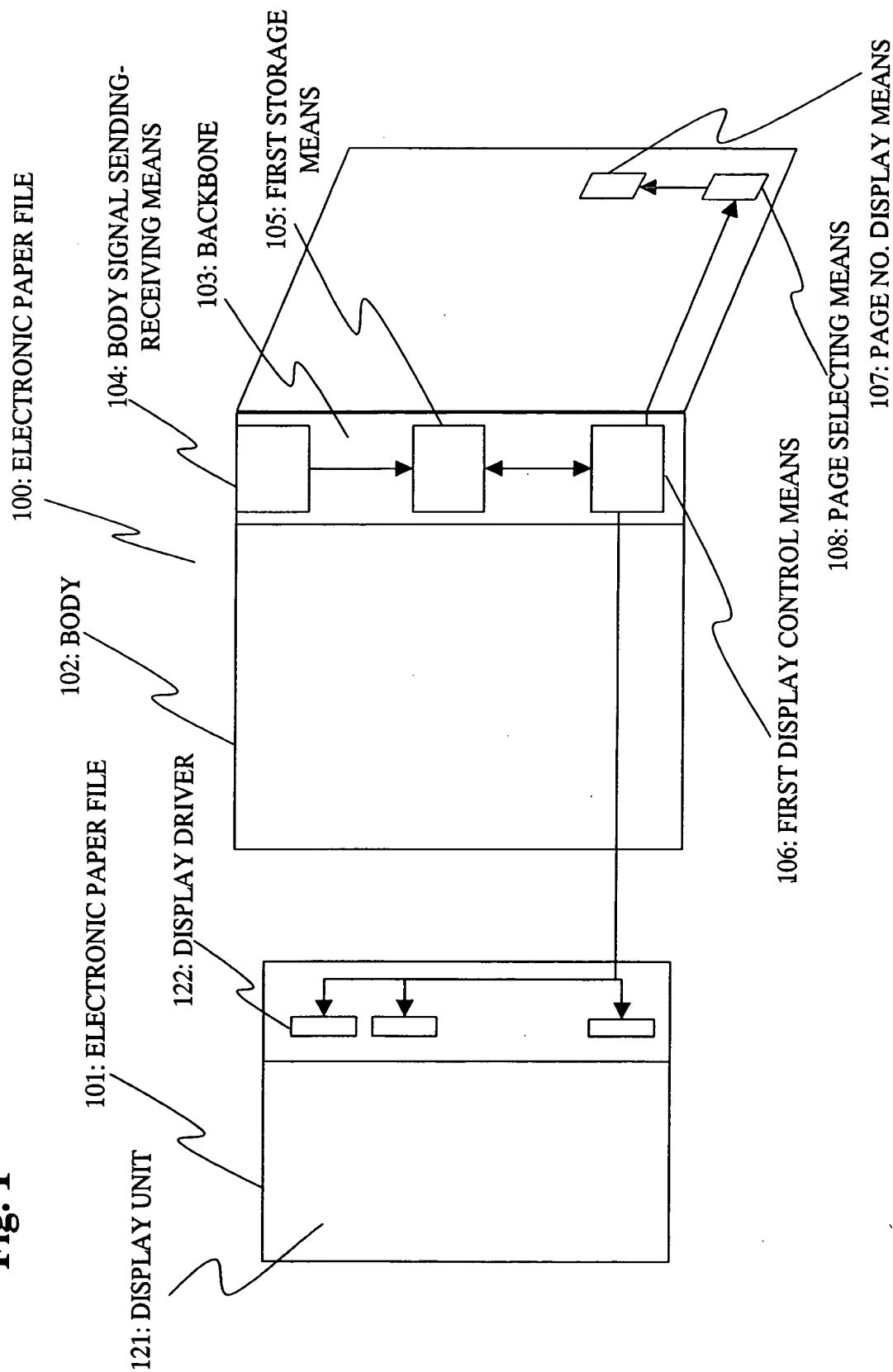


Fig. 2

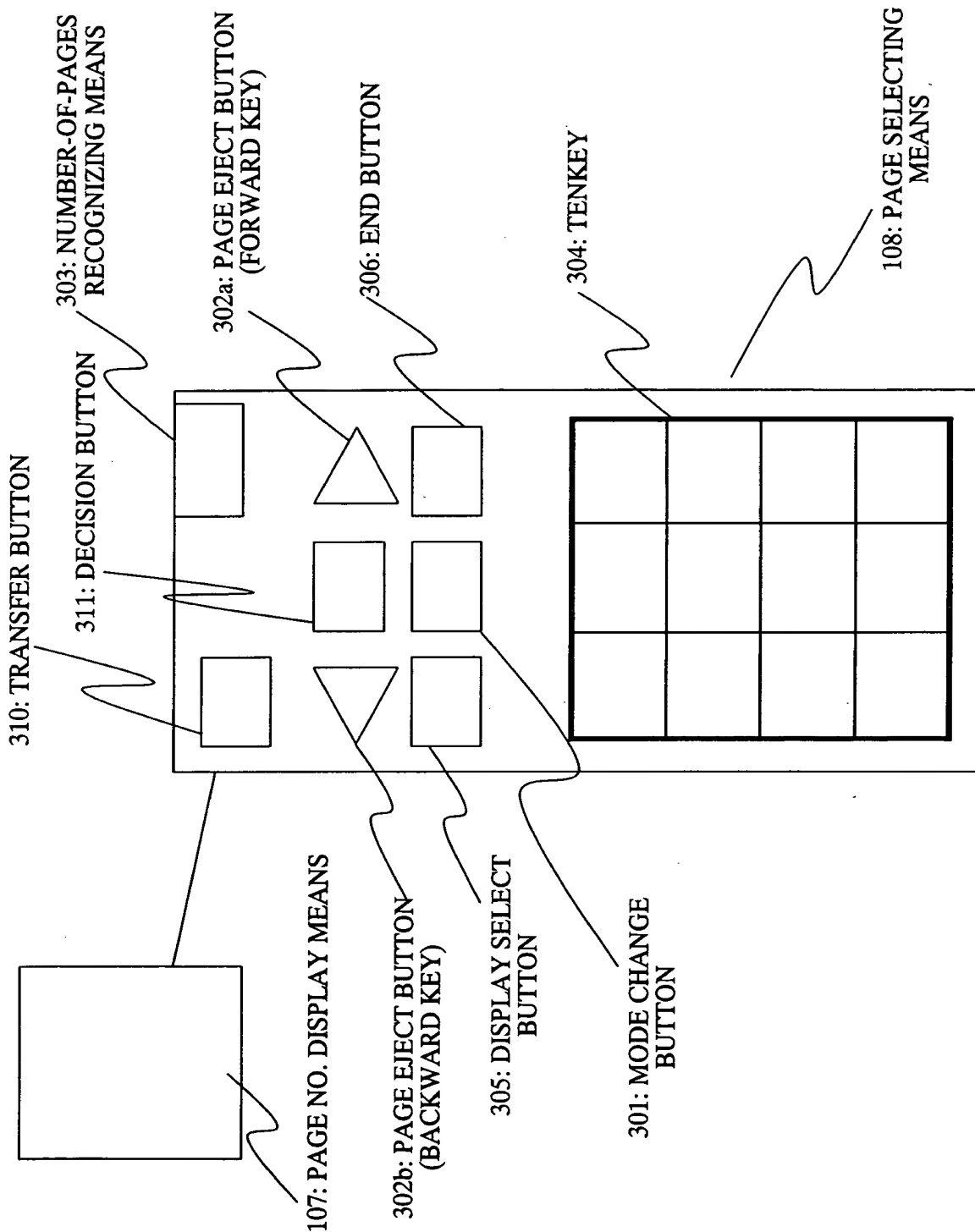


Fig. 3

**DEVICE STRUCTUR OF DISPLAY UNIT OF ELECTRONIC PAPER
UNDER THE APPLICATION OF THIS INVENTION**

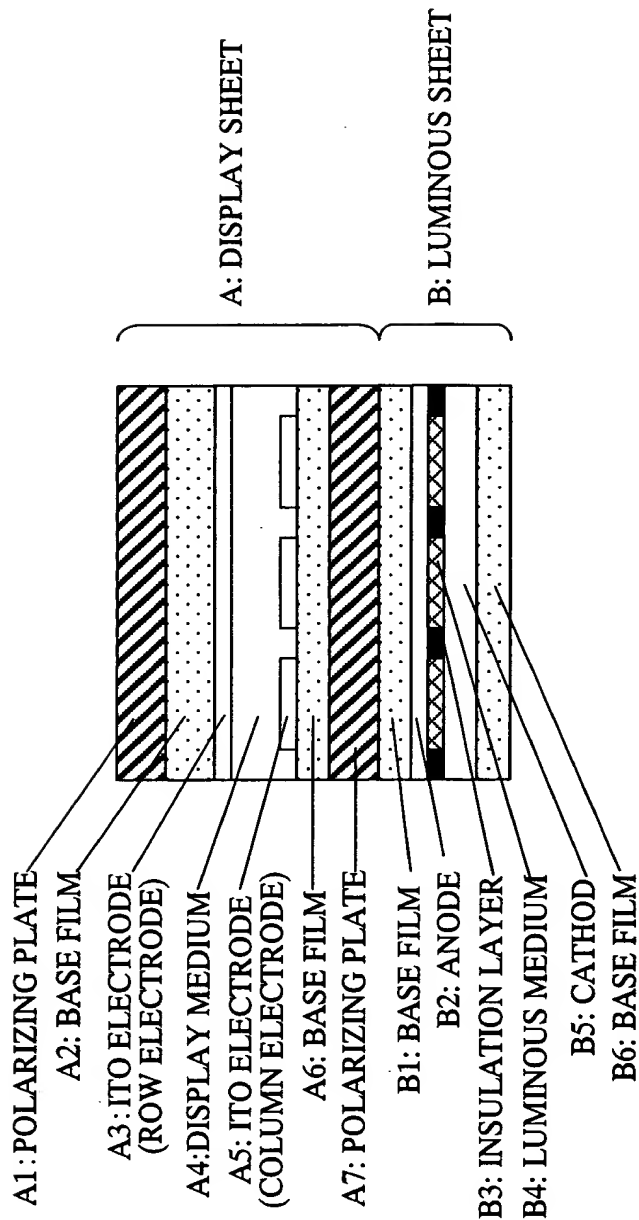


Fig. 4

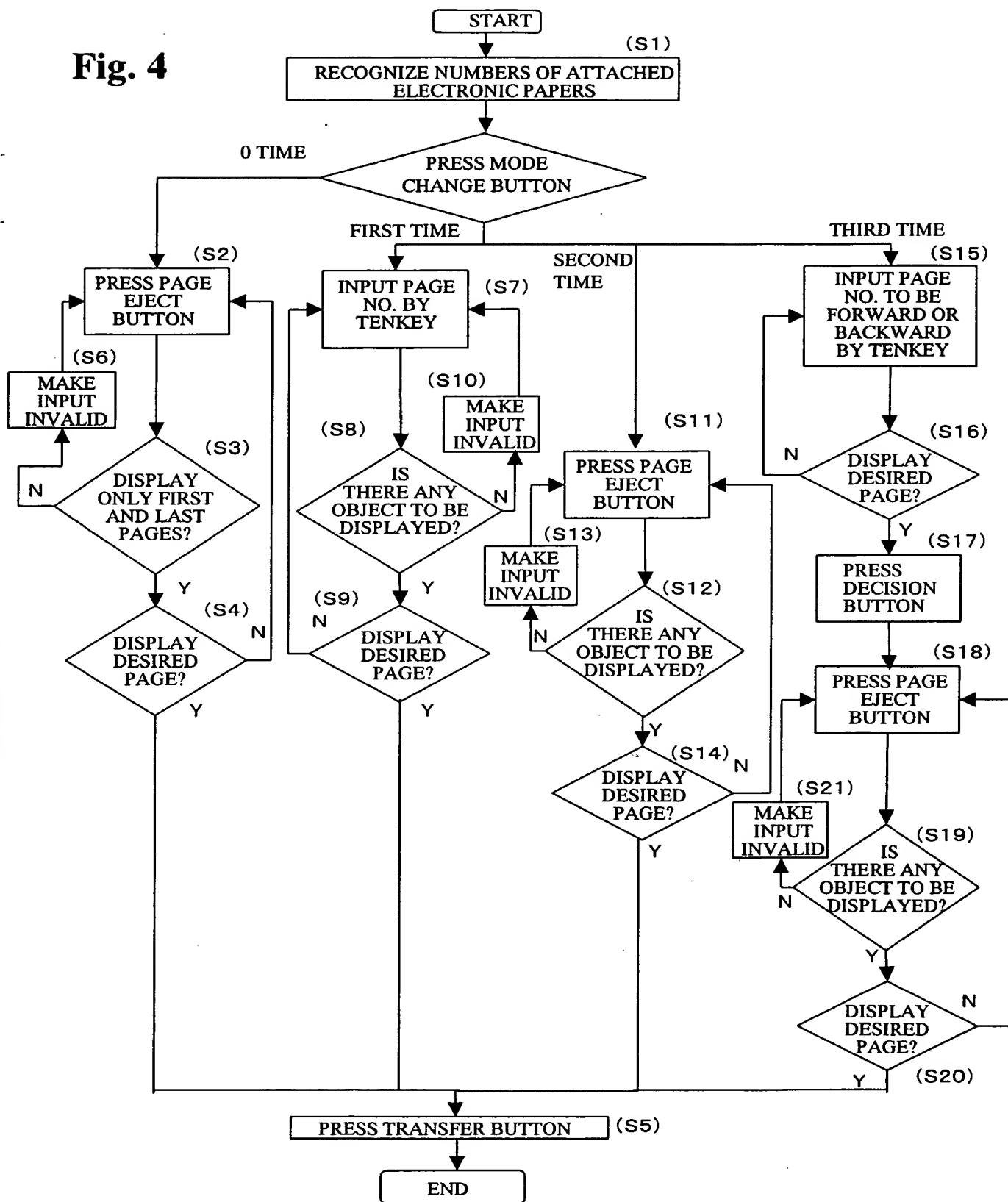


Fig. 5

101: ELECTRONIC PAPER

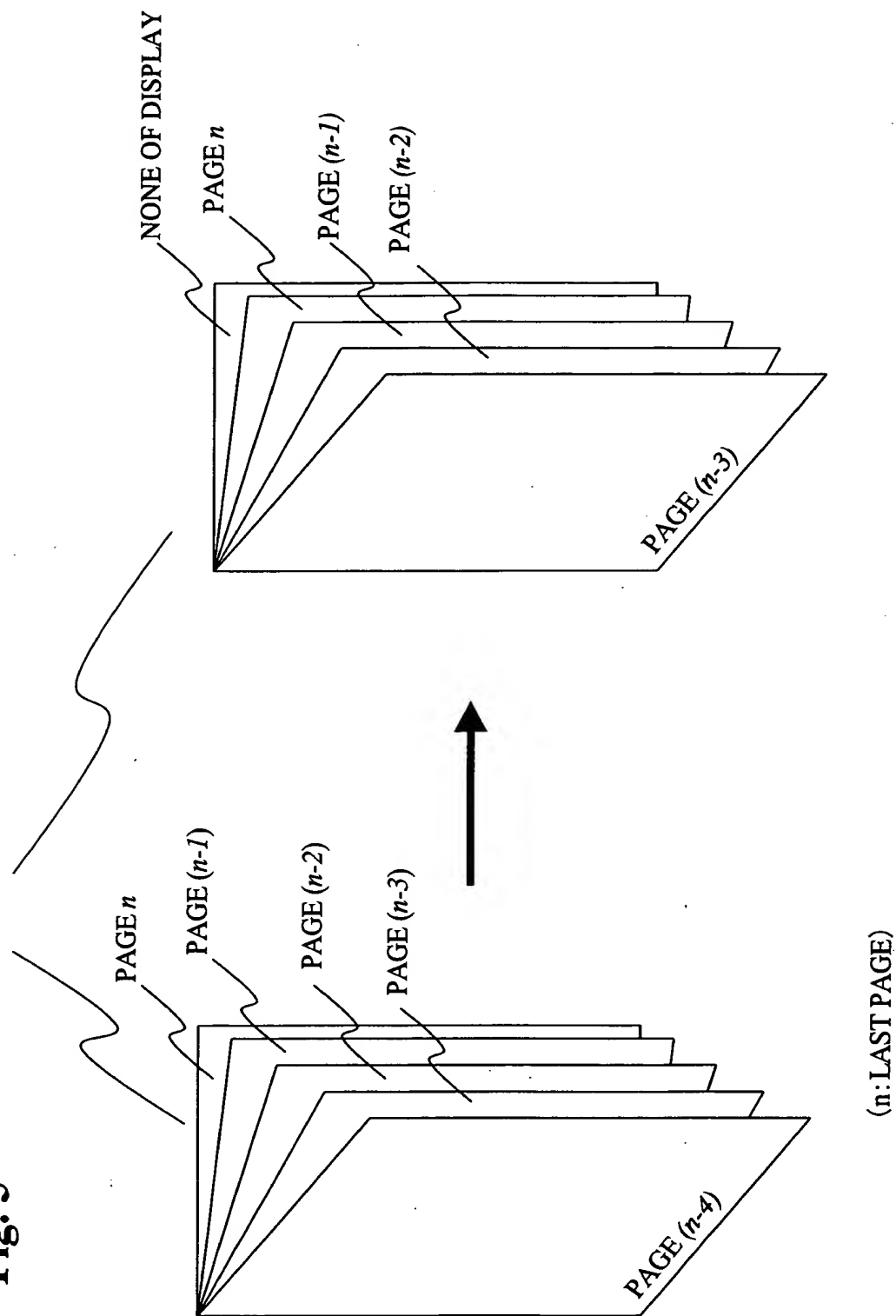


Fig. 6

101: ADJACENT ELECTRONIC
PAPER

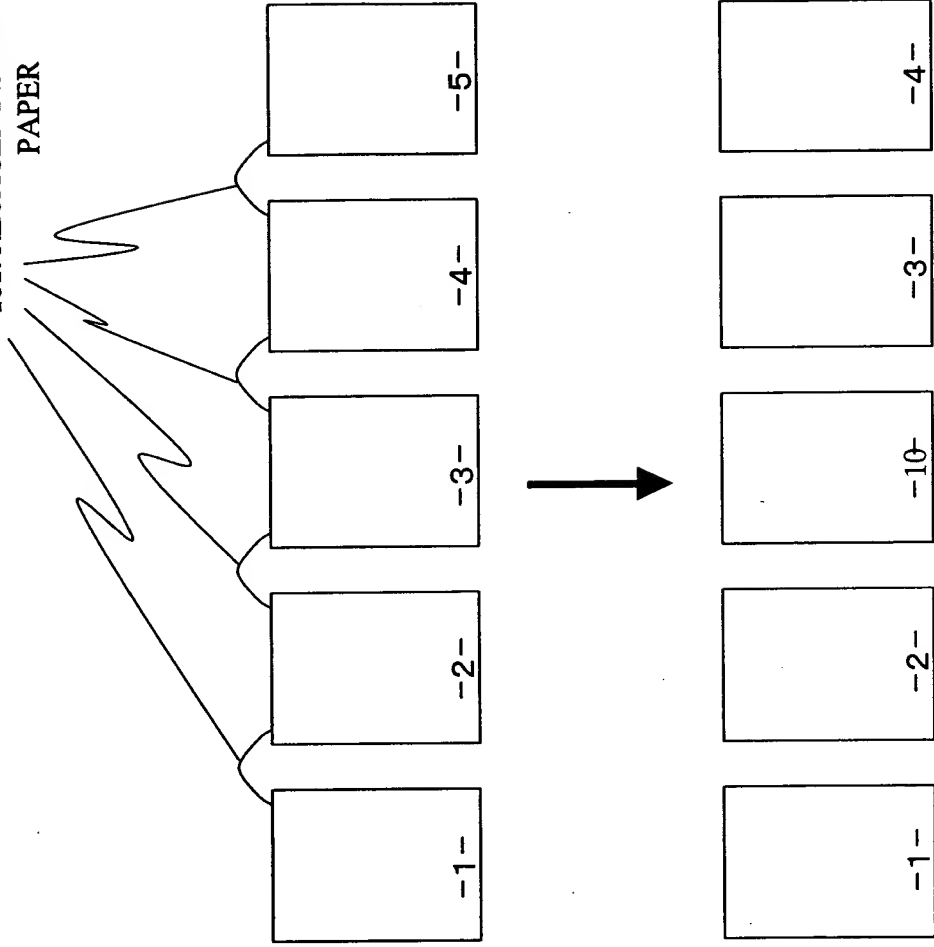
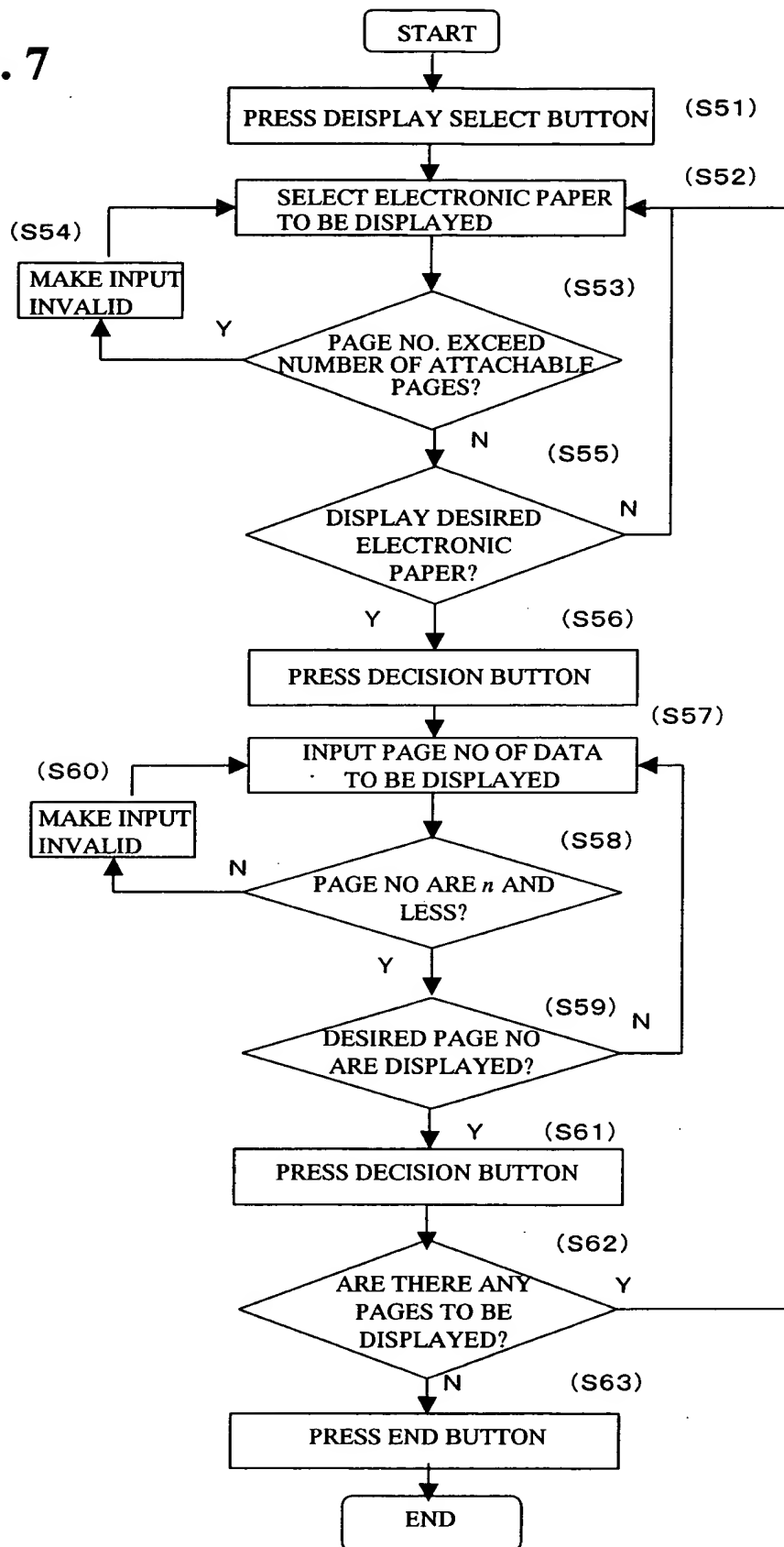


Fig. 7



20250707 20250707

101: ELECTRONIC PAPER

Fig. 8

121: DISPLAY UNIT

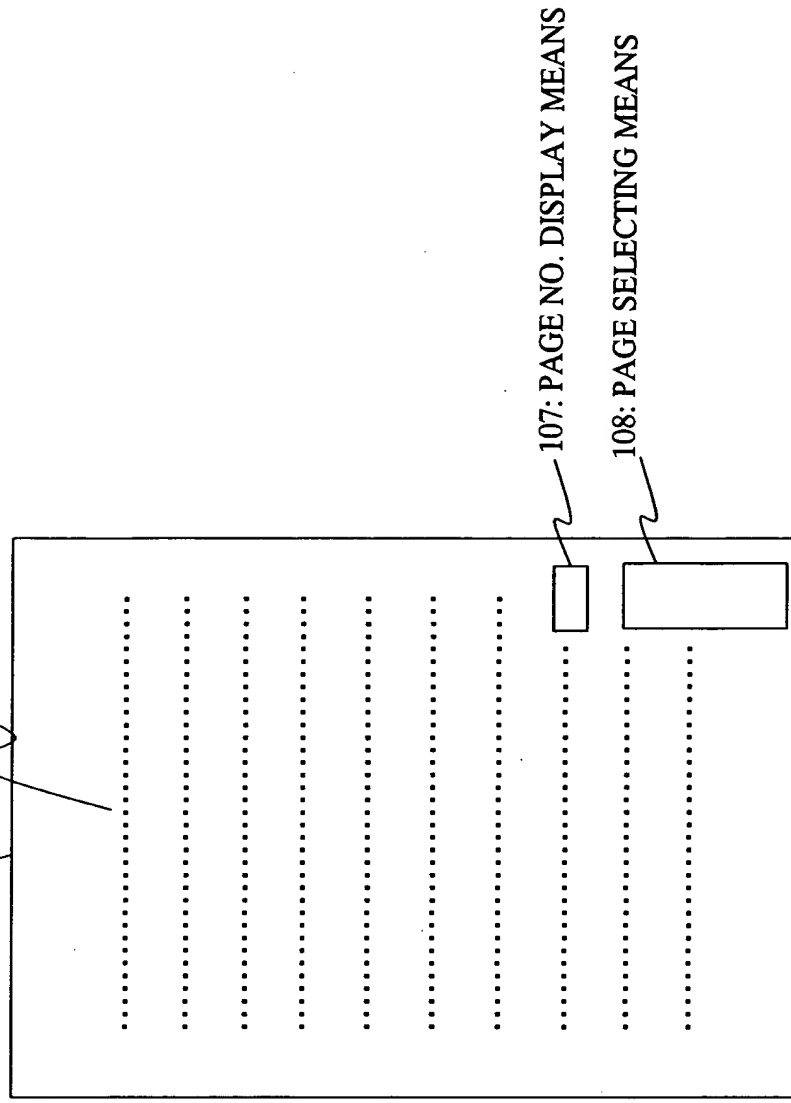


Fig. 9

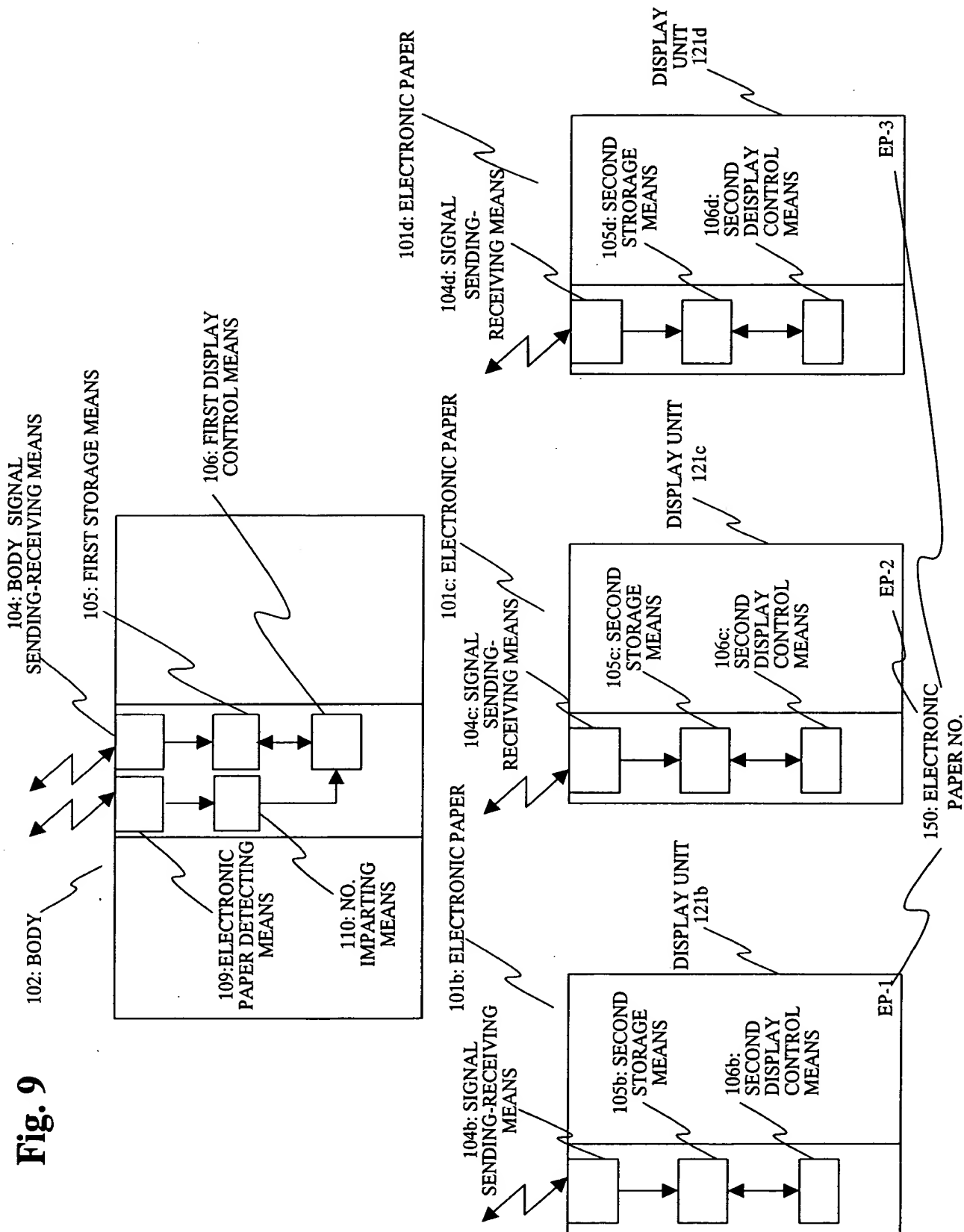


Fig. 10(a)

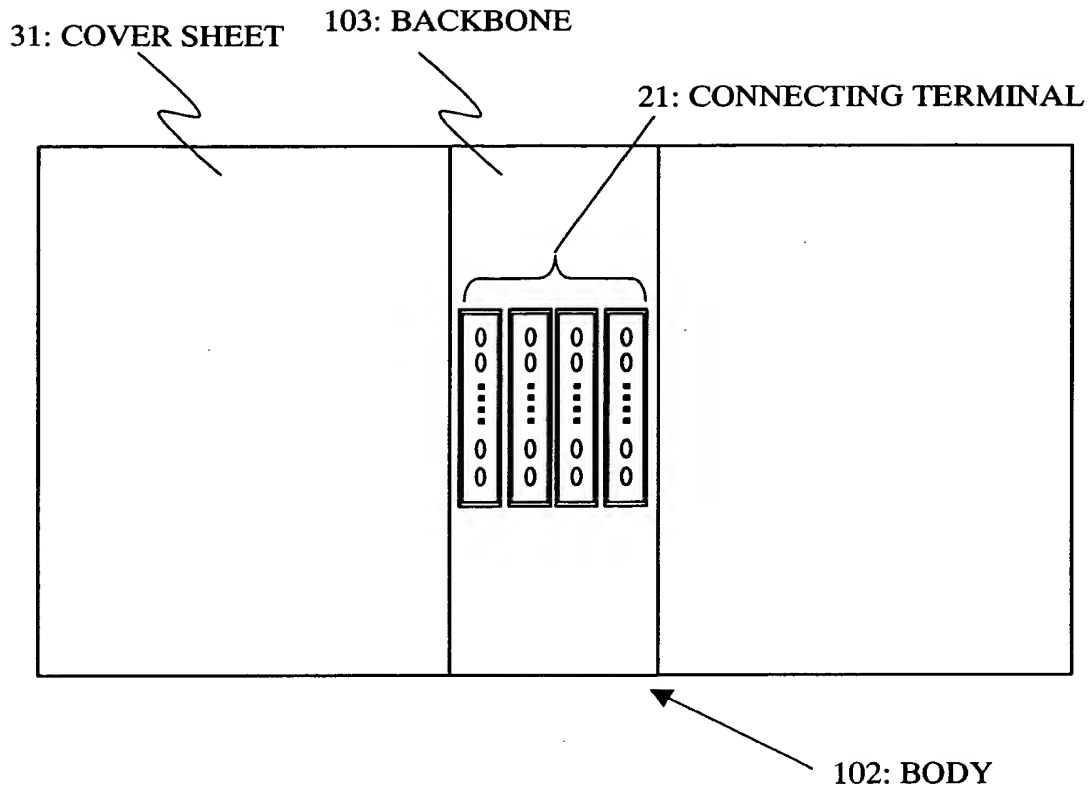


Fig. 10(b)

CONNECTING TERMINAL ID NO.	ORDER FROM COVER SHEET	CONNECTING ORDER ID NO.
1	1	C1
2	2	_____
3	3	C2
4	4	_____

Fig. 11

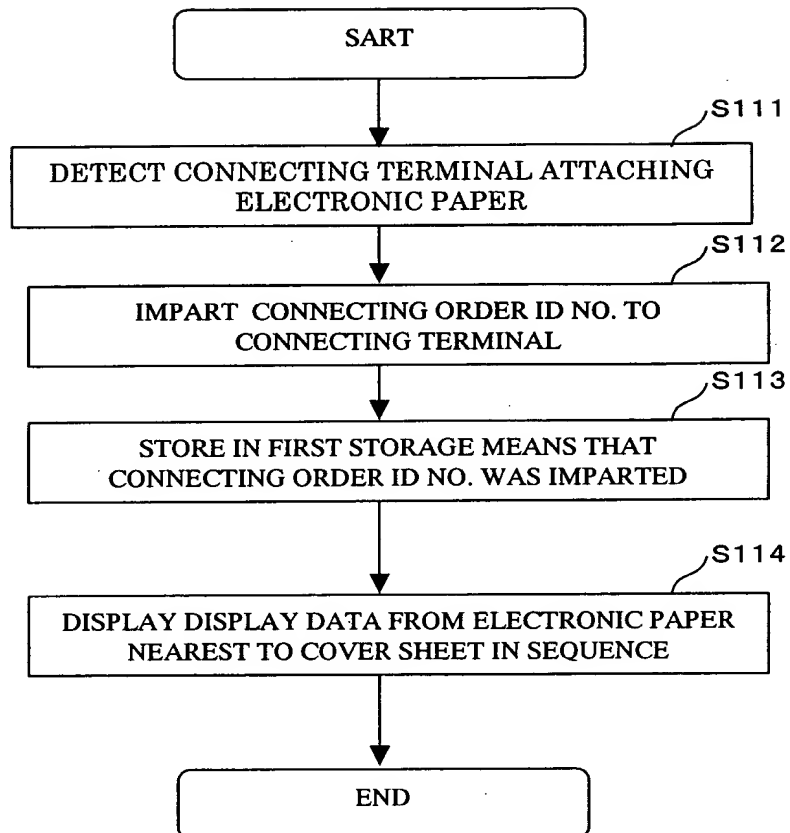


Fig. 12

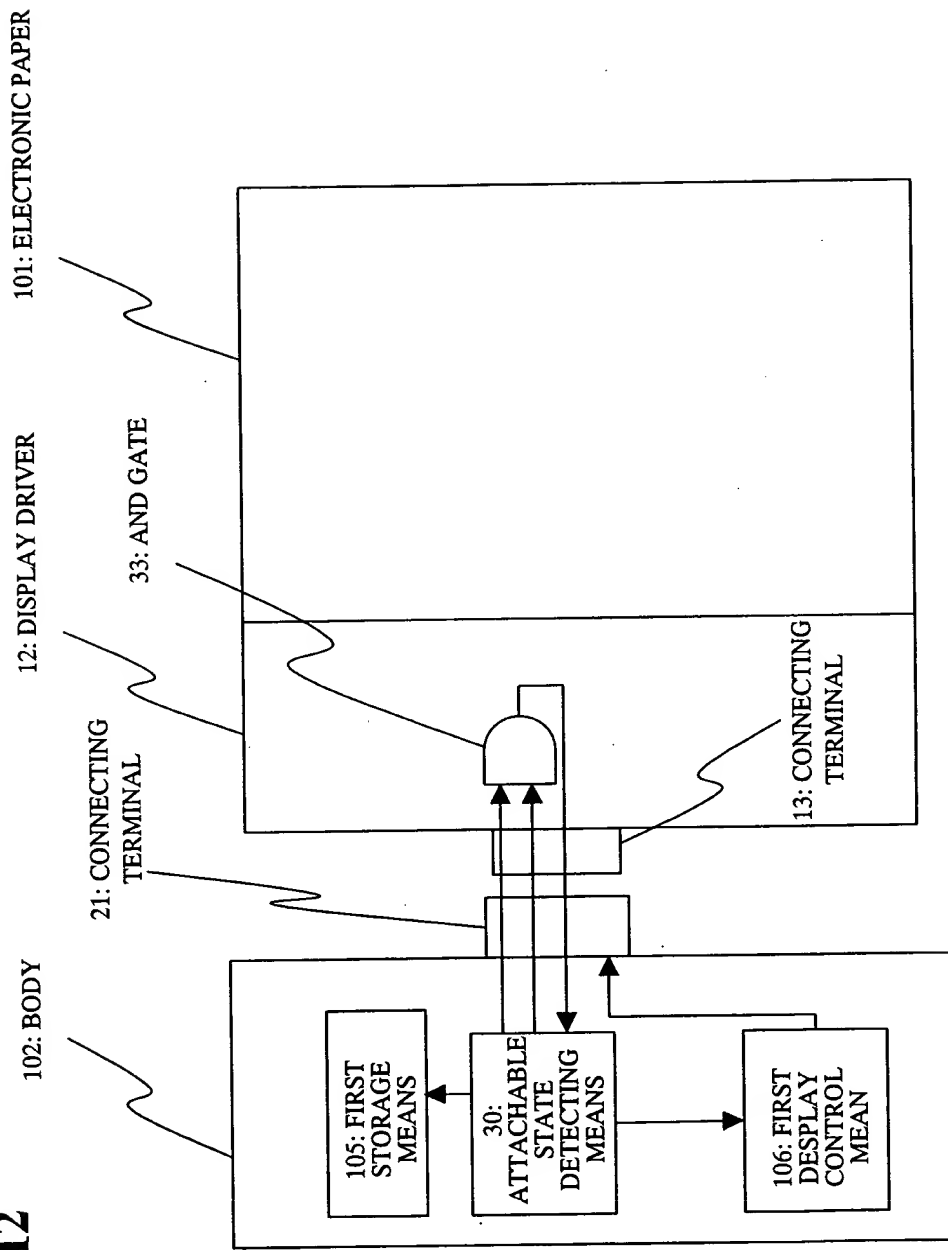


Fig. 13

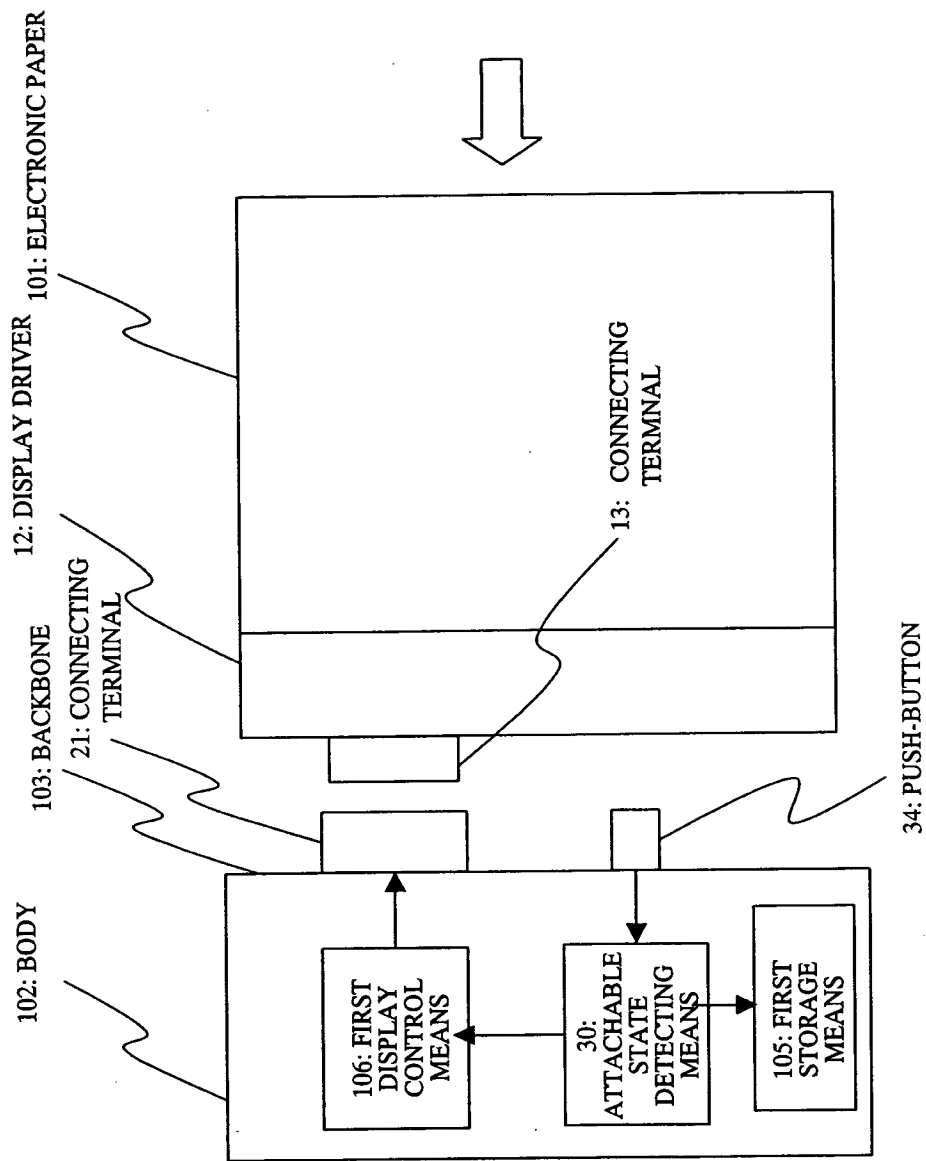


Fig. 14

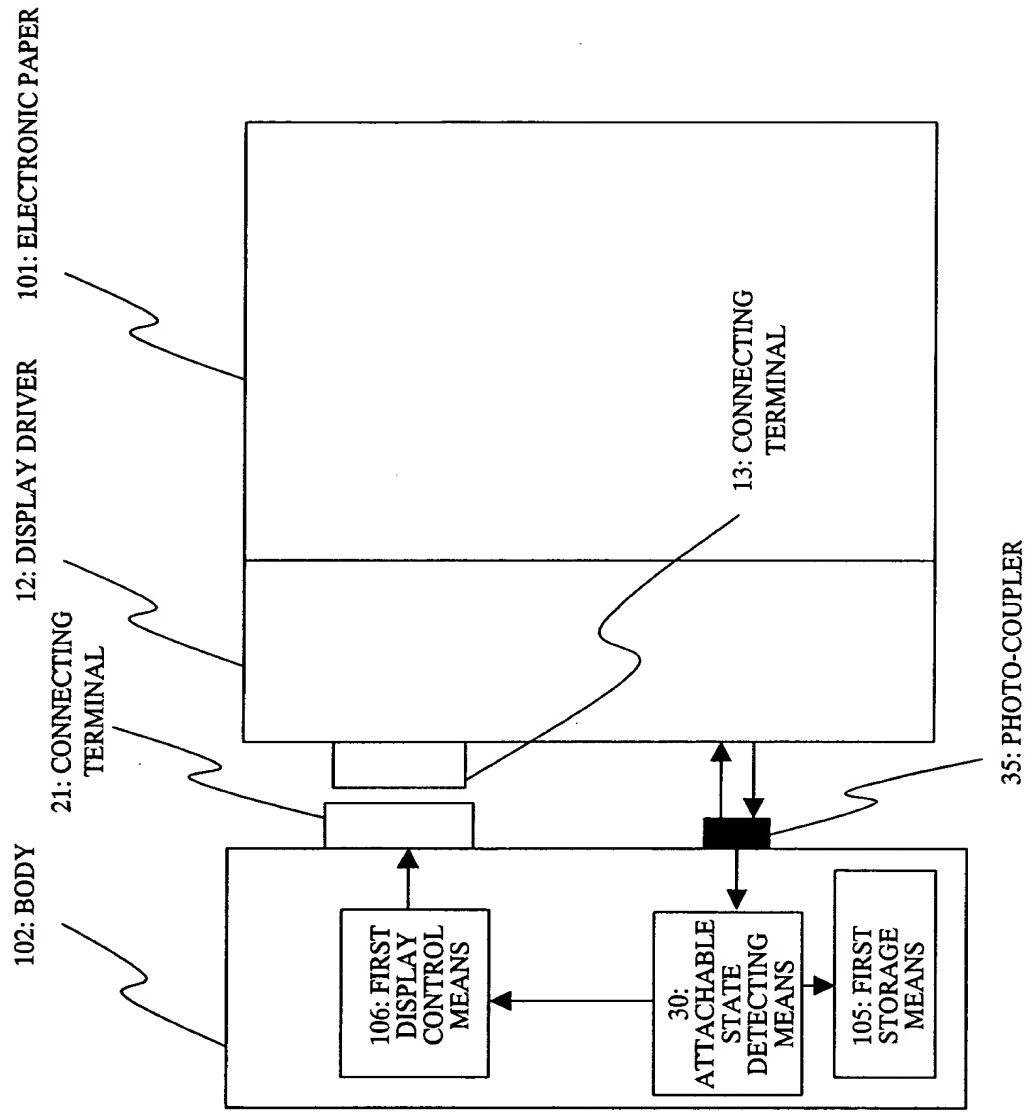
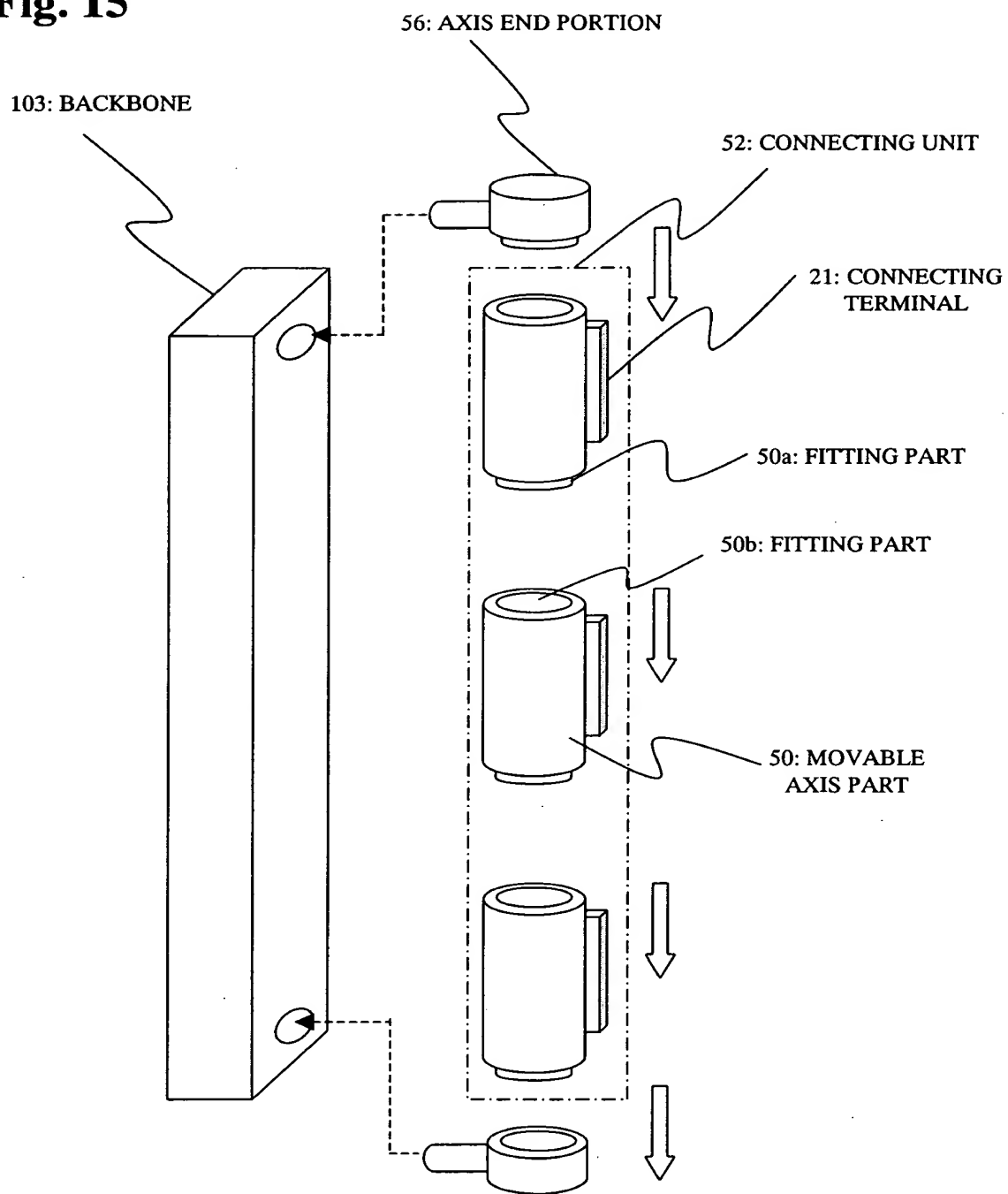


Fig. 15



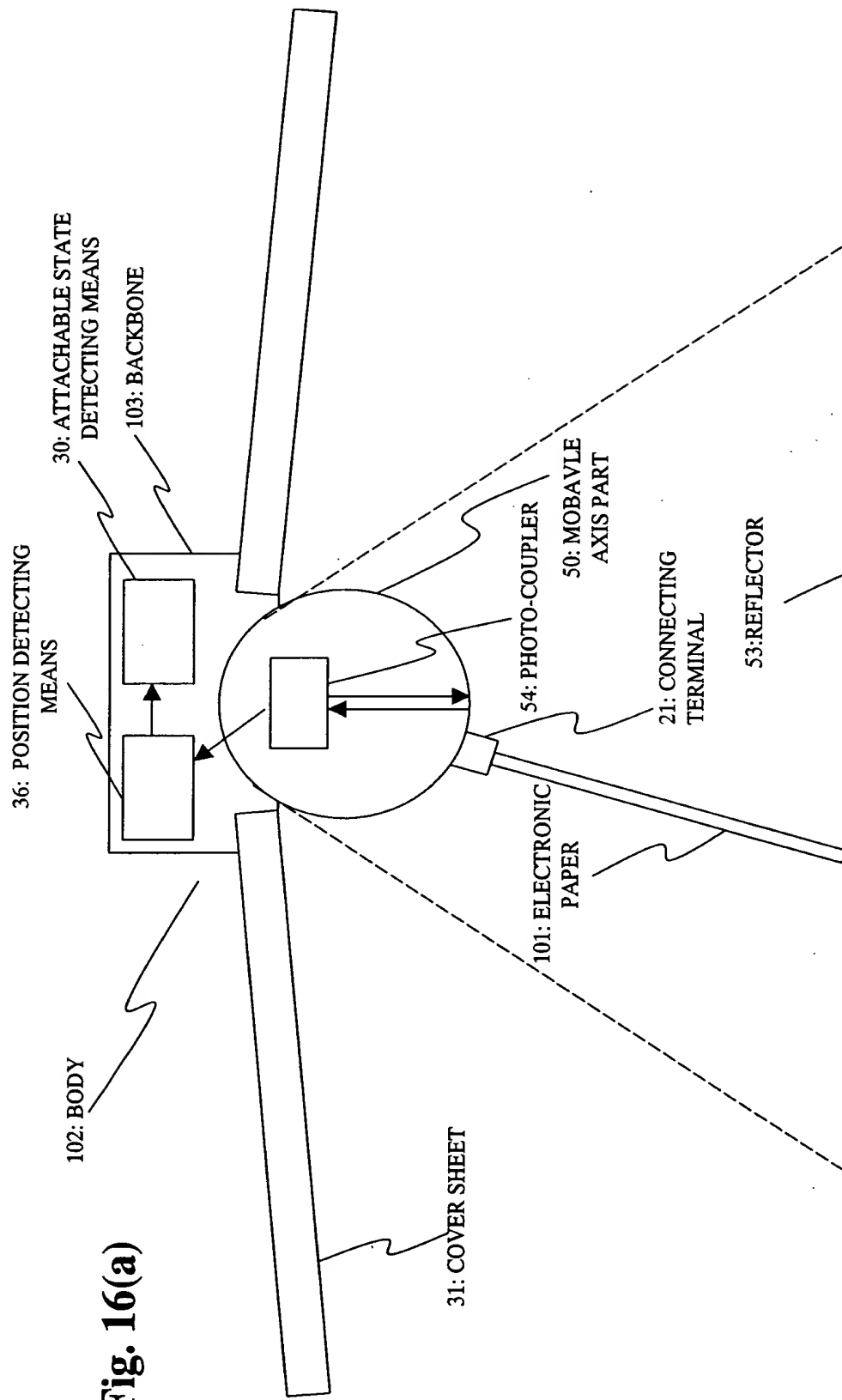


Fig. 16(a)

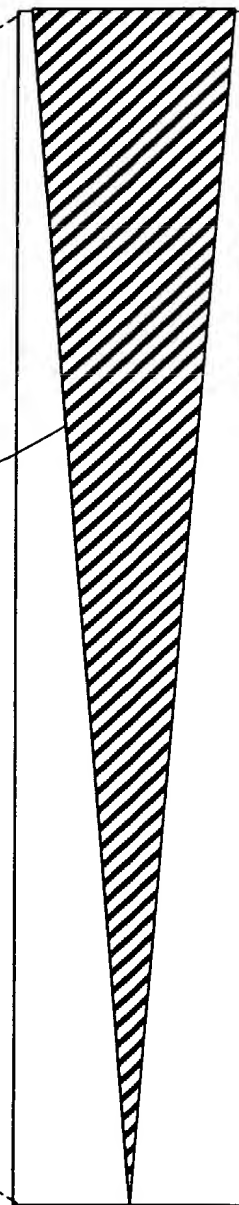


Fig. 16(b)

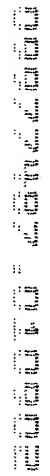


Fig. 18

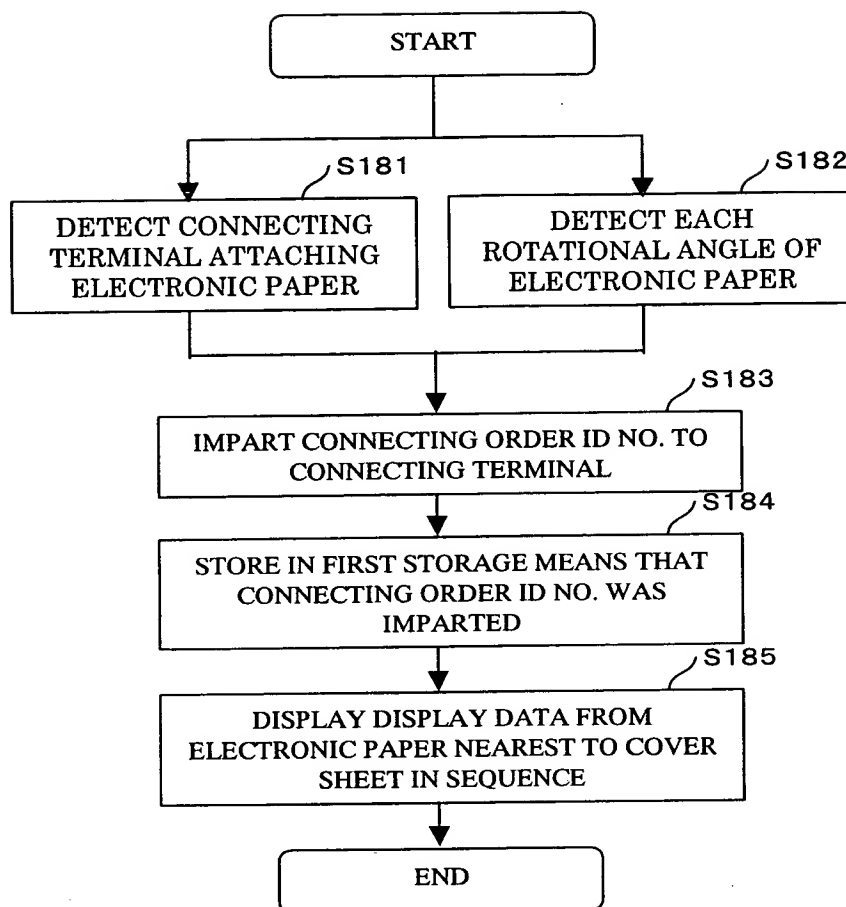


Fig. 19

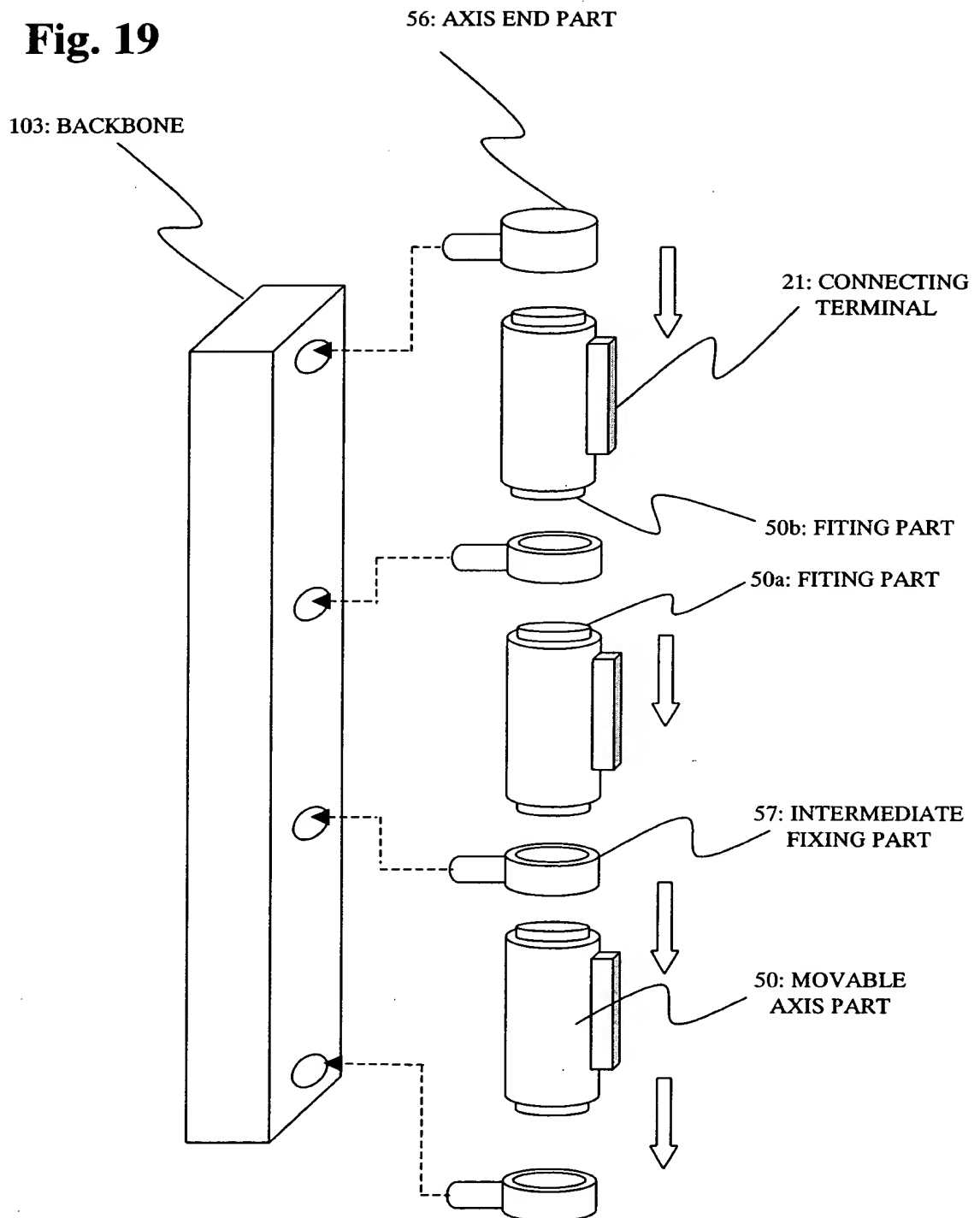
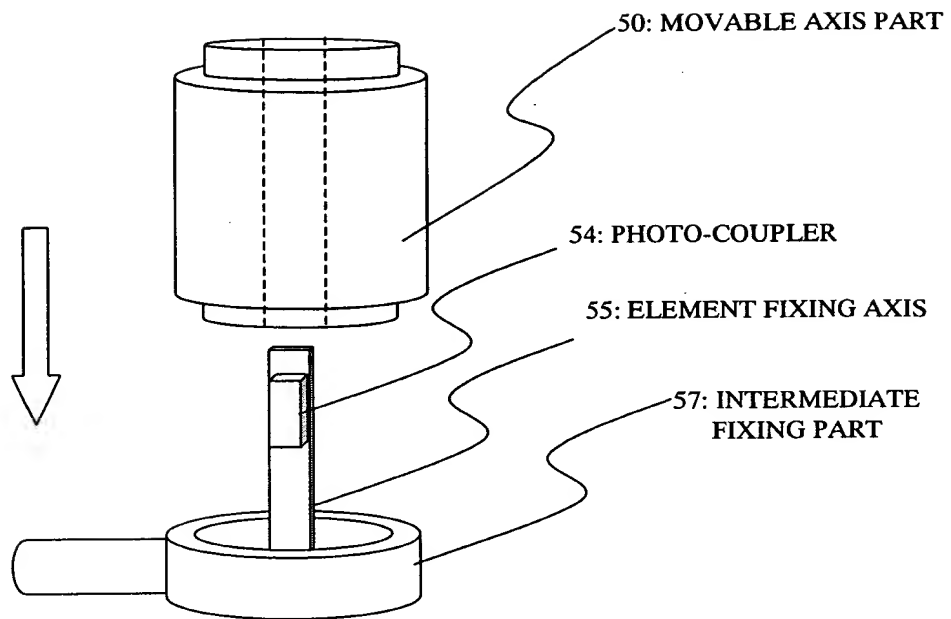


Fig. 20



20000707 2014.06.06

103: BACKBONE

Fig. 21

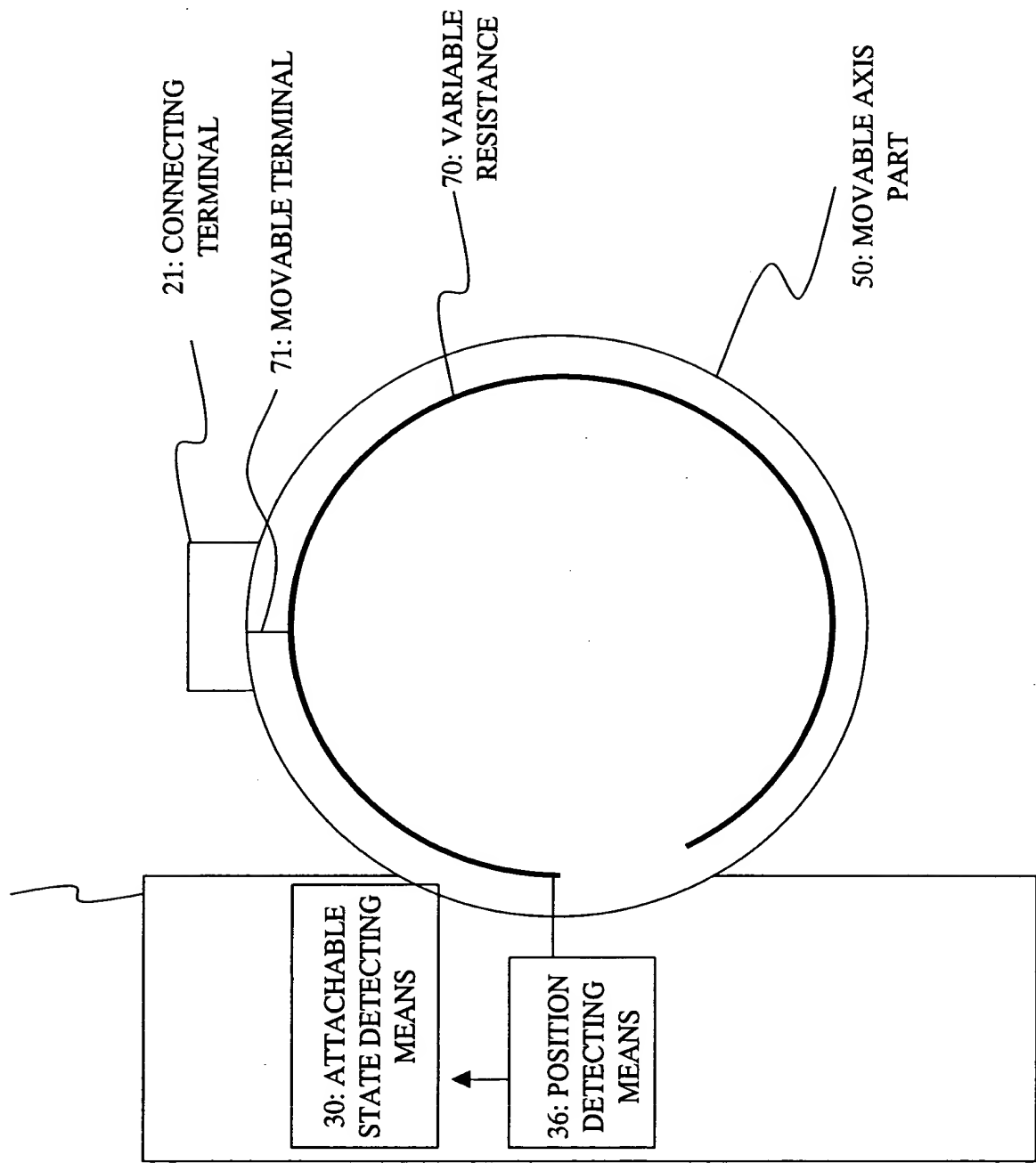


Fig. 22(a)

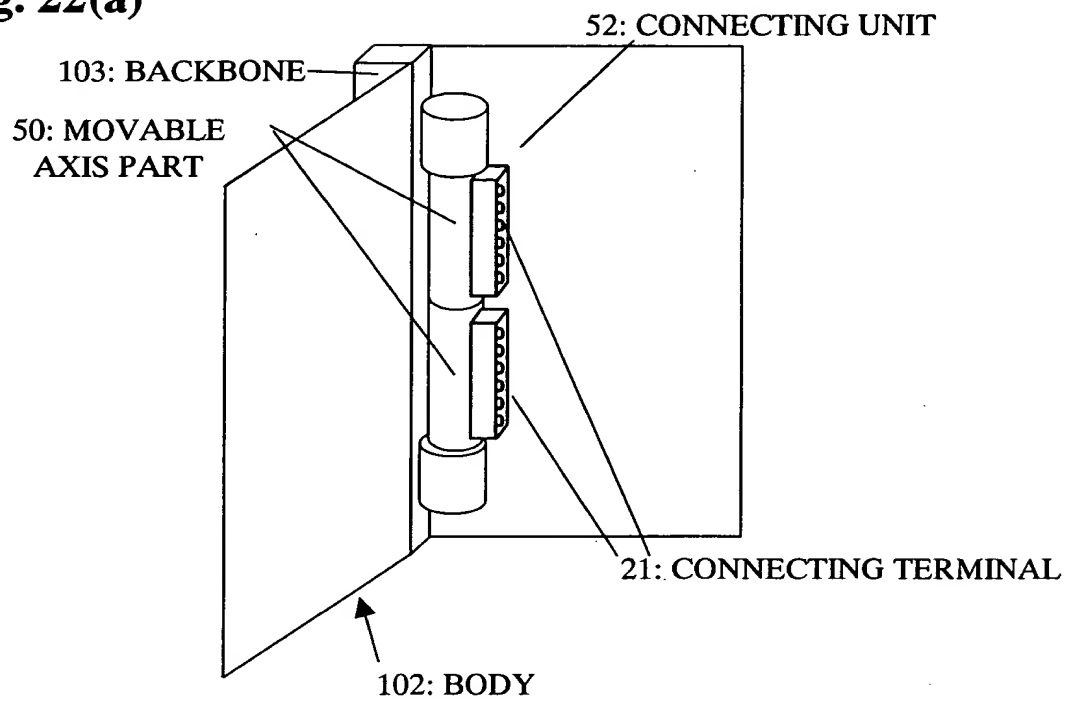
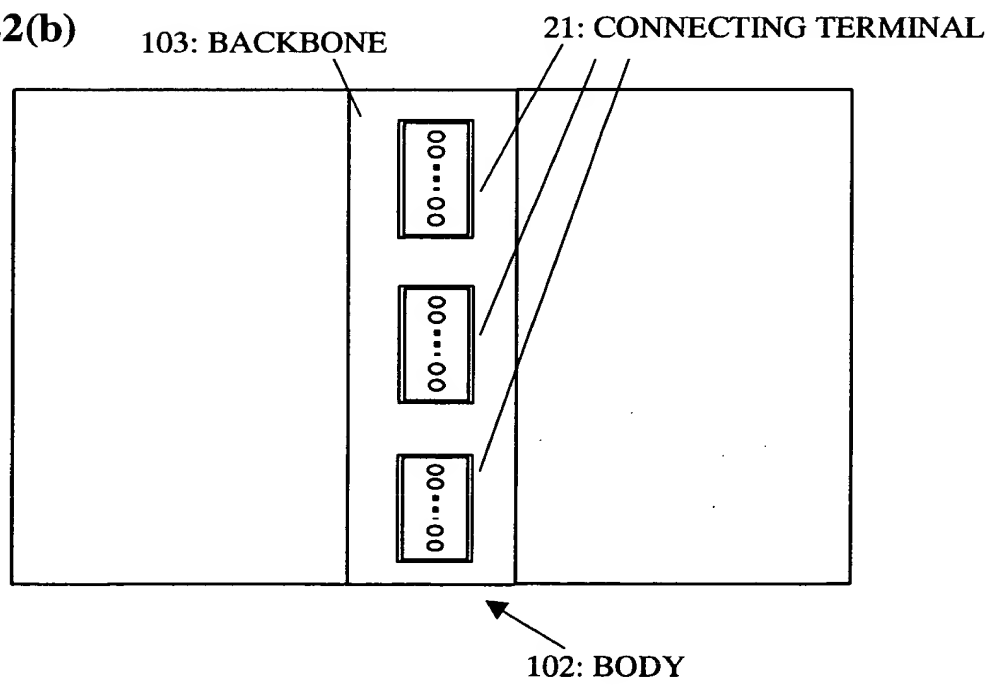


Fig. 22(b)



101: ELECTRONIC PAPER

12: DISPLAY DRIVER

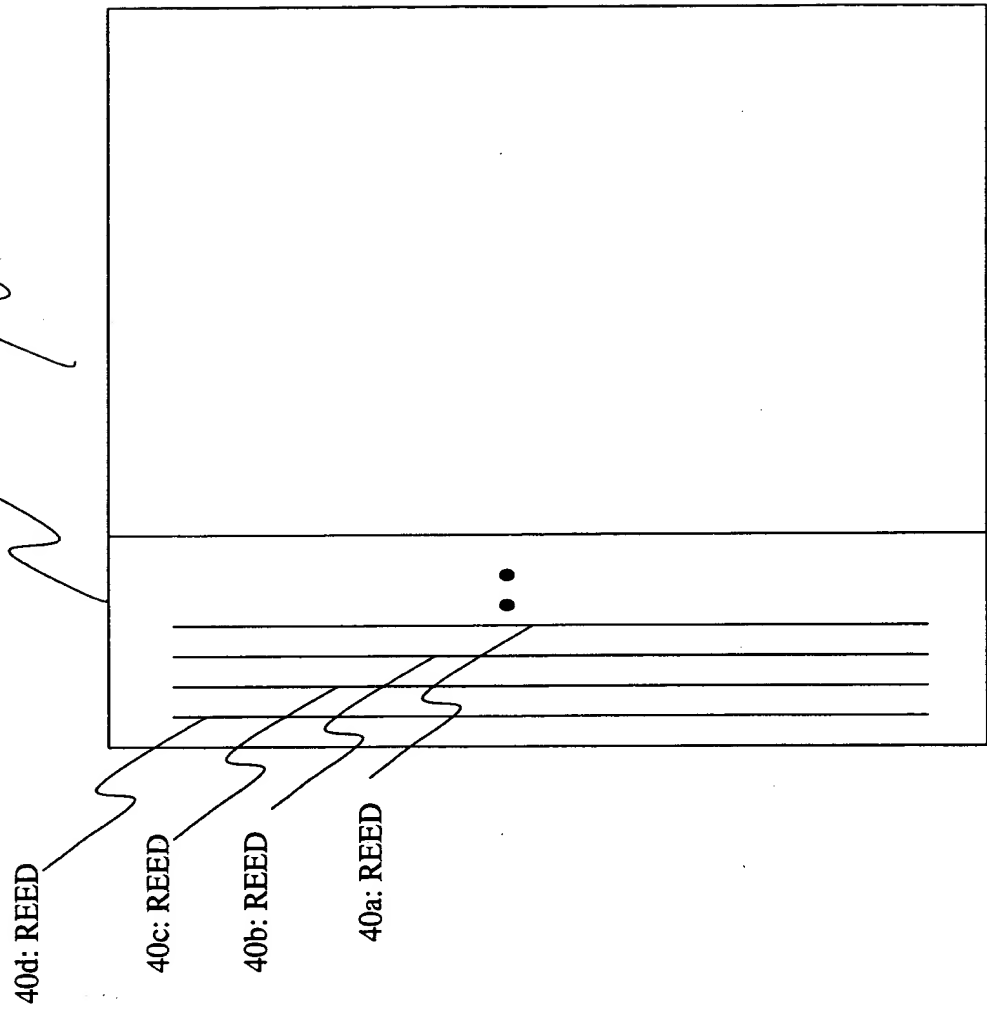


Fig. 24

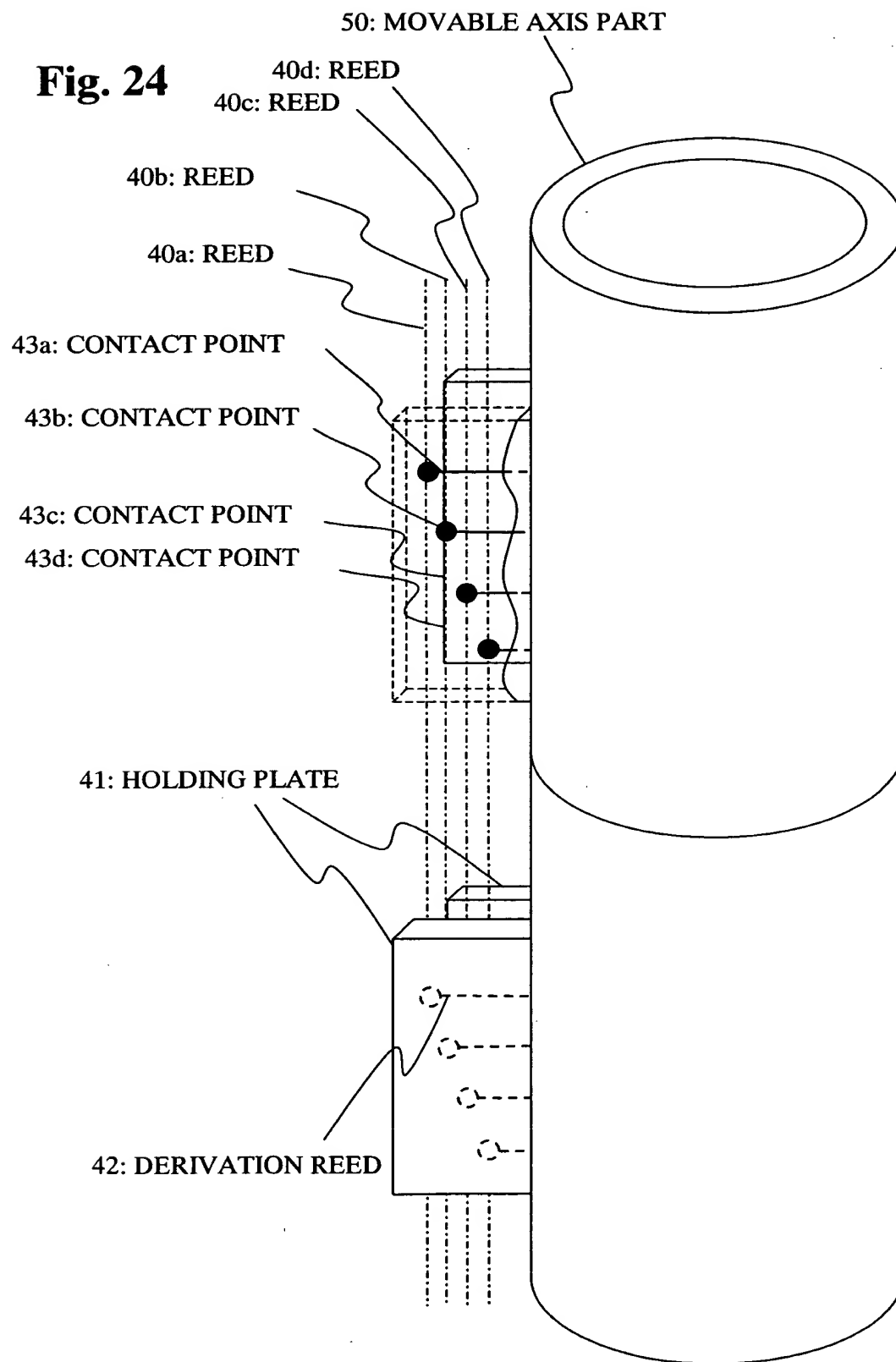


Fig. 25

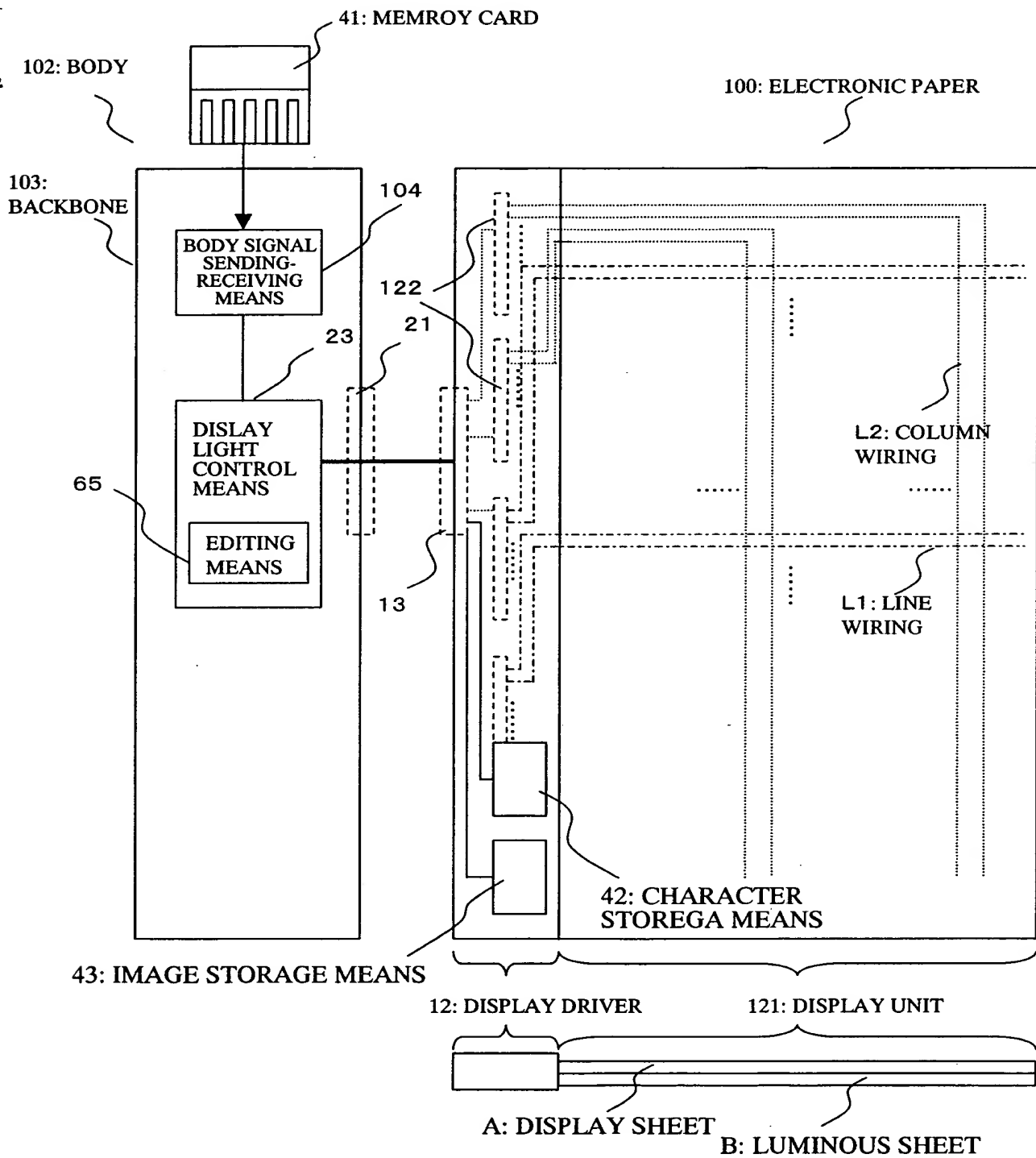


Fig. 26(a)

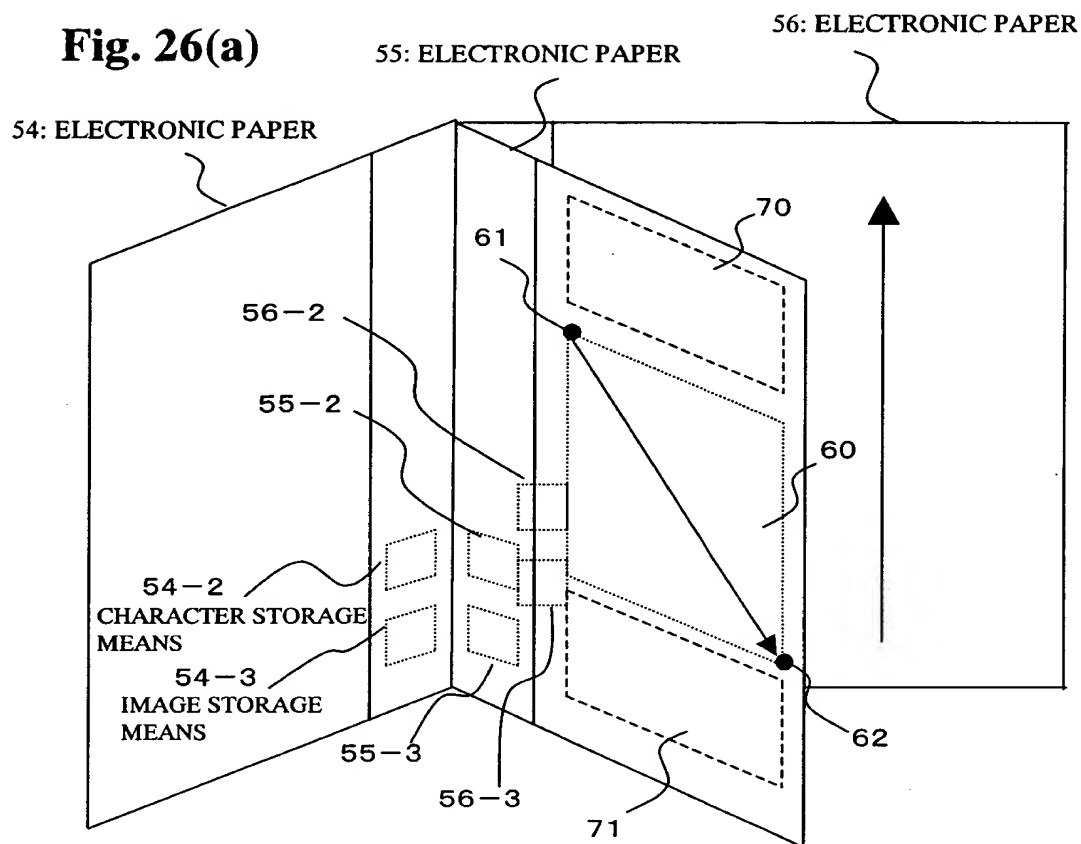


Fig. 26(b)

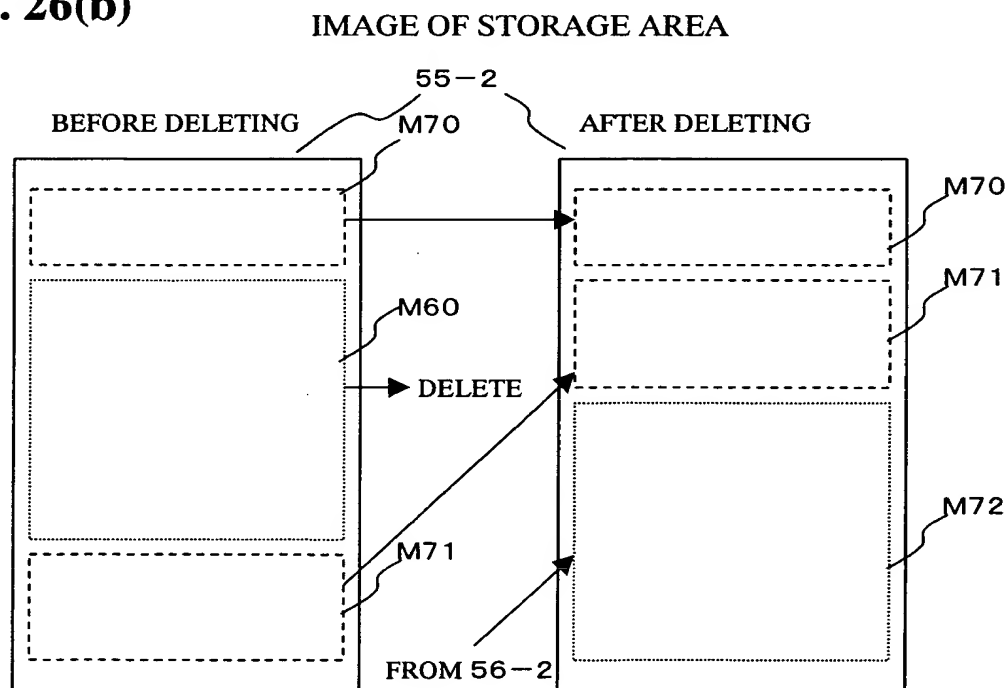


Fig. 27(a)

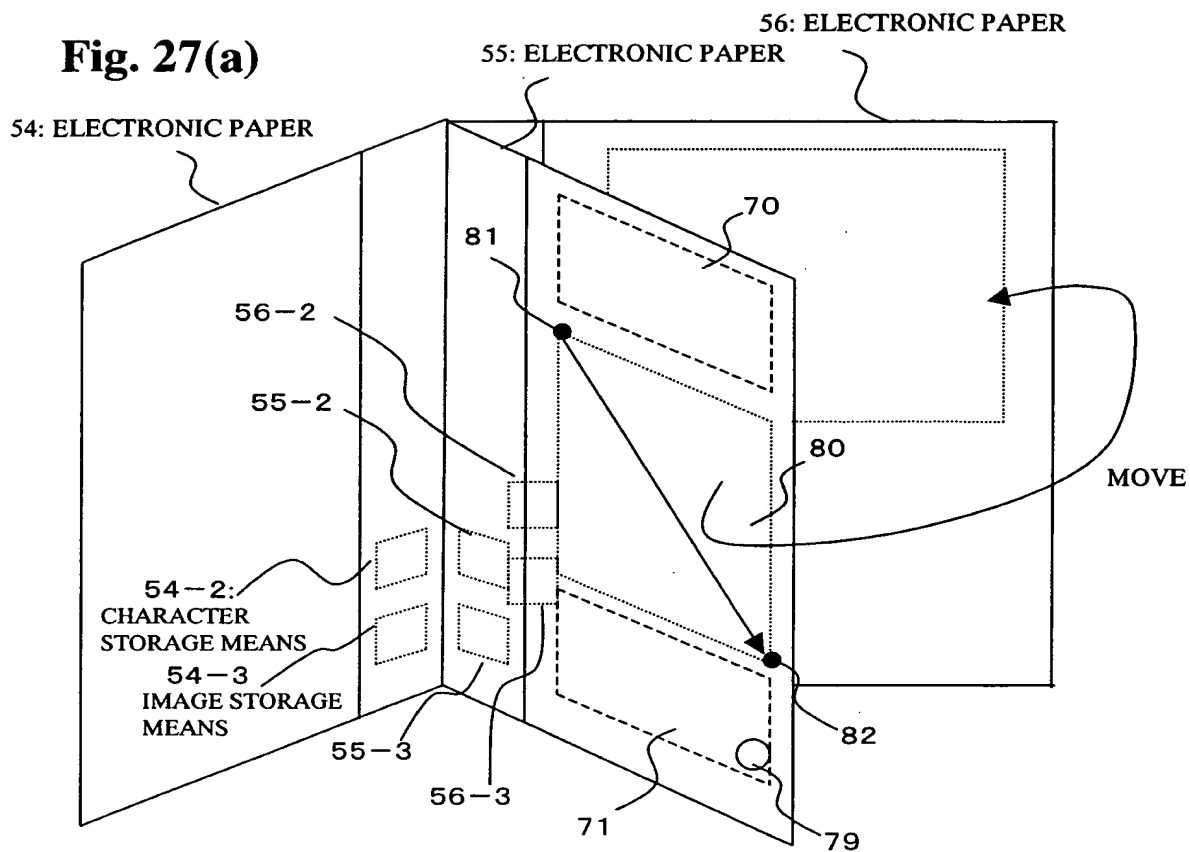


Fig. 27(b)

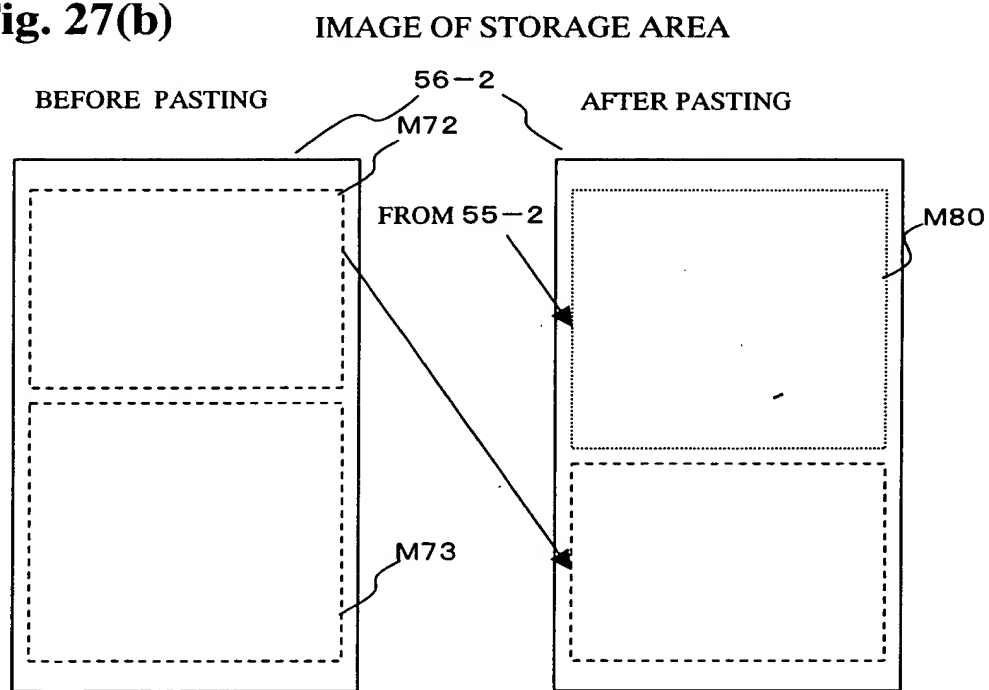


Fig. 28(a)

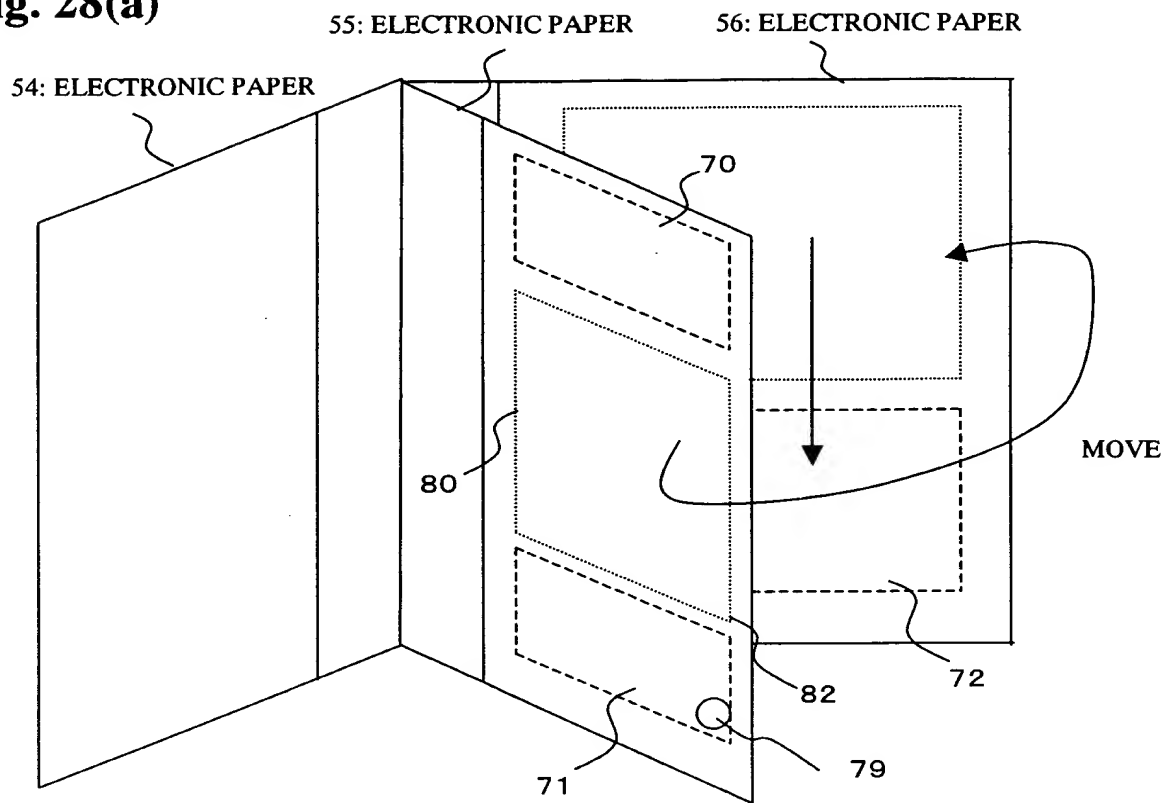


Fig. 28(b)

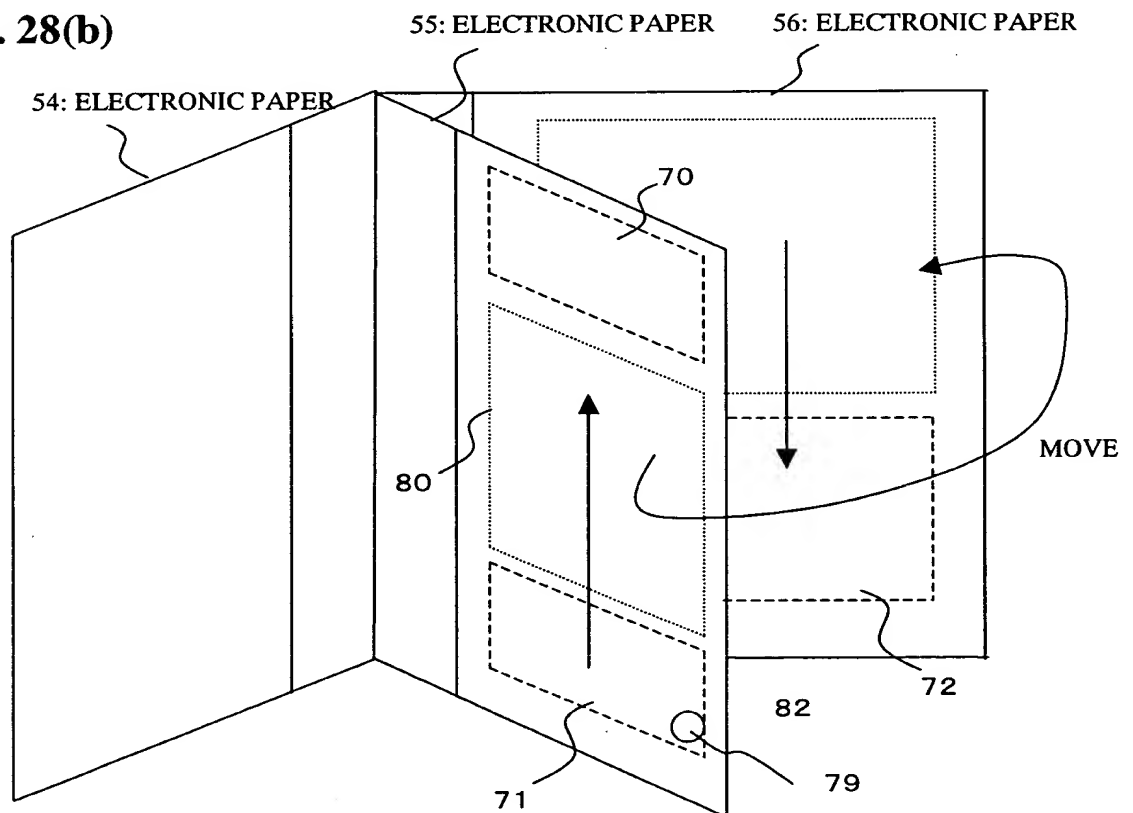


Fig. 29

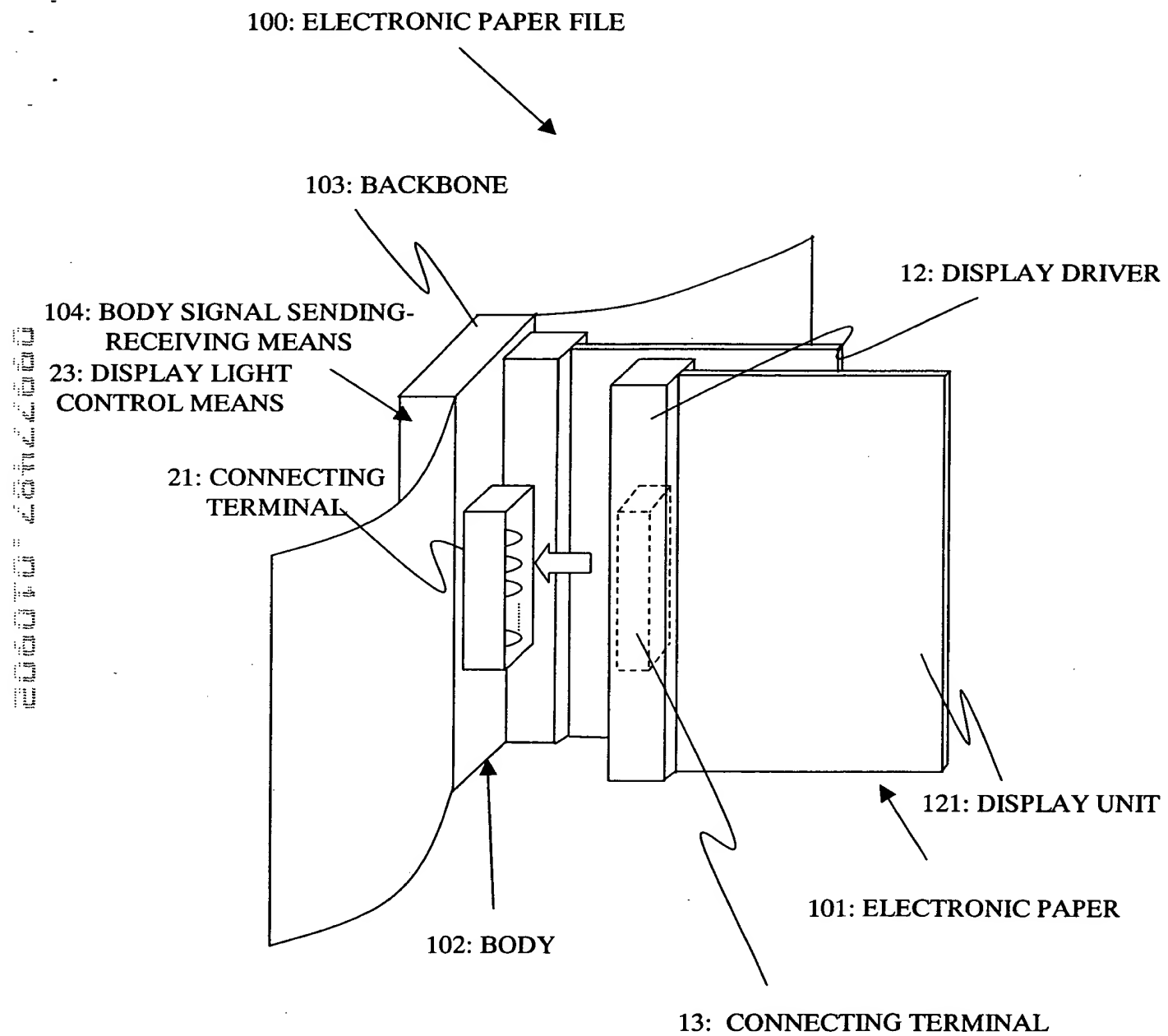


Fig. 30

